

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

7 389
F76Es
cop 2

Estimates of Food Supplies from Domestic Production
Consumption Year 1952-53, for ERP Countries,
Spain and Yugoslavia

Prepared for the Foreign Operations Administration
by the
Foreign Agricultural Service



U.S. Department of Agriculture
Washington, D.C.
December 1953

(First edition: December 1951
Second edition: December 1952)

INTRODUCTORY NOTE

1. The following "vertical" tables giving estimates for 1952-53 of food supplies from domestic production should be used in conjunction with the "horizontal" food balances. They present domestic production and utilization in greater detail than do the food balances - for example, for grains, meats, and fats - and also give milk balances. These vertical tables primarily aim at showing domestic food production; while the horizontal balances show total supplies and their uses.
2. The estimates of food supplies from domestic resources are to show total production and, tentatively, the uses for which this production was available. It should be noted that there is a methodological difficulty in accounting for total production, by uses, in such cases where accumulation of stocks was important. First, where there are imports, it is difficult to ascertain whether such accumulation came out of domestic or out of imported supplies. (This is also why, among the uses, stocks accumulation is not separately shown in the present vertical estimates of supplies from domestic resources. Conversely, movements in stocks are shown in the horizontal food balances which account for total, not only domestic, supplies.) Second, in the case of such products as have alternative uses, it is impossible to say to which use (food, feed, industry) the stocks will ultimately be put, in a later period. Some of the quantities given under the various uses may have to be considered as having gone into stocks and as not having been actually used during the particular consumption year. Accordingly, footnotes on each table warn the reader that the availabilities calculated include quantities available not only for current domestic utilization as food or feed or industrial material, but also for export or stockpiling. Thus, the supply columns shown in the vertical tables may include quantities put into stocks for food or feed or industrial use in a subsequent season - if the horizontal balances show any stocks formation at all.
3. In some cases where exports are especially important it has been decided to include among the various columns for uses of supplies a separate column for exports. In other cases the supply columns may include quantities available for export as well as for stocks accumulation. (A footnote on each table informs the reader to this effect.) Again, the complete picture is shown in the horizontal balances where all supplies - domestic, imported, and withdrawals from stocks - are accounted for by all separate uses: domestic consumption, stocks accumulation, and exports.

December 1953

Population: 6,950,000

AUSTRIA: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	: Produc- : tion	Nonfood uses 1/				Supply for food 1/	
		:Seed & : waste	: Feed	: Indus- : trial	: Total	: Total	: Per capita
							: Per year : Per day
- - - - - 1,000 metric tons - - - - -						: Kgs.	: Calories
Wheat	490	54	110		164	326	46.9
Rye	430	49	100		149	281	40.4
Barley	270	31	154	70	235	15	2.2
Oats	395	47	338		385	10	1.4
Corn	123	7	76		83	40	5.8
Other grain	27	3	19		22	5	.7
Total grain	1,735	191	797	70	1,058	677	97.4

Grain for food as flour:

Wheat, extr. rate	78.1%				255	36.7	365
Rye, " "	80%				225	32.4	300
Barley, " "	70%				10	1.4	15
Oats, " "	50%				5	.7	5
Corn, " "	75%				30	4.3	45
Other grain, " "	80%				4	.6	5
Total					529	76.1	735

Sugar, refined	120				120	17.3	185
Potatoes	2,570	635	1,120	80	1,835	735	105.8
Dry legumes	8	2	3		5	3	.4
Other vegetables	500	100			100	400	57.6
Fruit 2/	355	55			55	300	43.2
Beef and veal	100				100	14.4	70
Pork (incl. bacon)	175				175	25.2	220
Mutton, lamb & goat	4				4	.6	5
Horse meat	6				6	.8	negl.
Poultry, rabbit, game	9				9	1.3	5
Edible offals	10				10	1.4	5
Total meat (carcass wt.)	304				304	43.7	305
Fish (landed wt.)	2				2	.3	negl.
Butter	26				26	3.7	70
Slaughter fats	53		4		4	49	7.1
Vegetable oils	4				4	.6	15
Total fats & oils (as product)	83		4		4	79	11.4
Cheese	19				19	2.7	20
Whole milk 3/	1,210				1,210	174.1	310
Eggs	40				40	5.8	25

Total production for food (excl. alcoholic beverages) 2,115

	Produc- tion	Feed	Whole milk balance		
			For fresh, dried and canned milk	For butter	For cheese
	- - - - -	- - - - -	<u>1,000 metric tons</u>	- - - - -	- - - - -
Cow's	2,275) 440	1,210	630	145
Goat's	150				

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

- 1/ Includes quantities available for export and stockpiling, if any.
2/ Excludes apples and pears for cider and grapes for wine.
3/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

Population: 8,758,000

BELGIUM: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	: Produc- : tion	Nonfood uses <u>1/</u>				Supply for food <u>1/</u>		
		: Seed &: : waste :	: Feed :	: Indus-: : trial :	: Total :	: Total :	: Per capita : Per year :	: Per day
		- - - - - 1,000 metric tons - - - - -				: = - - - :	Kgs.	Calories
Wheat	566	55	121		176	390	44.5	
Rye	221	21	175		196	25	2.9	
Barley	273	28	190	50	268	5	.6	
Oats	463	48	400		448	15	1.7	
Other grain	23	3	20		23			
Total grain	1,546	155	906	50	1,111	435	49.7	
Grain for food as flour:								
Wheat, extr. rate	74%					289	33.0	330
Rye, " "	72%					18	2.1	20
Barley, " "	60%					3	.3	5
Oats, " "	60%					9	1.0	10
Total						319	36.4	365
Sugar, refined	295					295	33.7	360
Potatoes	2,550	340	670	50	1,060	1,490	170.1	325
Dry legumes	22	3	11		14	8	.9	10
Other vegetables	650	130			130	520	59.4	35
Fruit	635	100			100	535	61.1	80
Beef and veal	143					143	16.3	80
Pork (incl. bacon)	169					169	19.3	175
Mutton and lamb	2					2	.2	negl.
Horse meat	11					11	1.3	5
Poultry and rabbit	30					30	3.4	10
Edible offals	17					17	2.0	10
Total meat (carcass wt.)	372					372	42.5	280
Fish (landed wt.)	62					62	7.1	10
Butter	75					75	8.5	165
Hog fat	26					26	3.0	65
Tallow	13			2	2	11	1.3	30
Vegetable oils	6			6	6			
Total fats & oils (as product)	120			8	8	112	12.8	260
Cheese	16					16	1.8	15
Whole milk <u>2/</u>	910					910	103.9	185
Eggs	115					115	13.1	50

Total production for food (excl. alcoholic beverages) 1,975

	Produc- tion	Feed	Whole milk balance		
			For fresh, dried and canned milk	For butter	For cheese
			<u>1,000 metric tons</u>		
Cow's	3,320	400	910	1,900	110

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

- ^{1/} Includes quantities available for export and stockpiling, if any.
^{2/} For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

Population: 4,350,000

DENMARK: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Production	Nonfood uses 1/				Exports	Supply for food 1/		
		Seed & waste	Feed	Industrial	Total		Total	Per capita	
								Per year	Per day
		- - - - - 1,000 metric tons - - - - -					Kgs.	Calories	
Wheat	301	23	41		64	22	215	49.4	
Rye	358	35	86	6	127	31	200	46.0	
Barley	2,131	165	1,627	70	1,862	263	6	1.4	
Oats	960	75	823		898	22	40	9.2	
Mixed grain	822	75	747		822				
Total grain	4,572	373	3,324	76	3,773	338	461	106.0	
Grain for food as flour:									
Wheat, extr. rate	75%						161	37.0	
Rye, " "	90%						180	41.4	
Barley, " "	67%						4	.9	
Oats, " "	56%						22	5.1	
Total							367	84.4	
Sugar, refined	250					50	200	46.0	
Potatoes	2,320	500	876	150	1,526	199	595	136.8	
Dry legumes	14	3	3		6	4	4	.9	
Other vegetables	375	75			75	5	295	67.8	
Fruit	275	40		40	80	27	168	38.6	
Beef and veal	161					98	63	14.5	
Pork (incl. bacon)	400					268	132	30.4	
Mutton and lamb	1						1	.2	
Horse meat	15					8	7	1.6	
Poultry	23					8	15	3.5	
Game	4						4	.9	
Edible offals	28					10	18	4.1	
Total meat (carcass wt.)	632					392	240	55.2	
Fish (landed wt.)	295			137	137	124	34	7.8	
Butter	162					126	36	8.3	
Hog fat	24			2	2	14	8	1.8	
Tallow	16			10	10	2	4	.9	
Vegetable oils	7			4	4		3	.7	
Marine oils	10			6	6	4			
Total fats & oils (as product)	219			22	22	146	51	11.7	
Cheese	90					57	33	7.6	
Whole milk 2/	870					146	724	166.4	
Eggs	127					89	38	8.7	
Total production for food, excl. exports (excl. alcoholic beverages)								2,727	
" " " " , incl. " (" " ")								4,730	
Whole milk balance									
Production	Feed	For fresh, dried and canned milk			For butter	For cheese			
- - - - - 1,000 metric tons - - - - -									
Cow's	5,175	225	870			3,450	630		

Foreign Agricultural Service, revised December 1953.
Partly based on official sources, partly estimated.

1/ Includes quantities available for stocks, if any.

2/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

THE HISTORY OF THE

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

Population: 43,200,000

FRANCE (incl. Saar): Estimate of food supplies from domestic production, consumption year 1952-53

Product	: Produc- : tion	Nonfood uses <u>1/</u>			: Total	Supply for food <u>1/</u>	
		:Seed &: : waste :	Feed	:Indus-: : trial :		: Total	: Per capita : Per year : Per day
		- - - - - 1,000 metric tons					: Kgs. :Calories
Wheat	8,430	1,050	730		1,780	6,650	153.9
Rye	500	85	315		400	100	2.3
Barley	1,735	235	1,105	370	1,710	25	.6
Oats	3,375	420	2,905		3,325	50	1.2
Corn	485	30	405		435	50	1.2
Rice	89	6	5	8	19	70	1.6
Other grain	281	35	146		181	100	2.3
Total grain	14,895	1,861	5,611	378	7,850	7,045	163.1

Grain for food as flour:

Wheat, extr. rate	79%				5,254	121.6	1,215
Rye, " "	70%				70	1.6	15
Barley, " "	65%				16	.4	5
Oats, " "	55%				28	.6	5
Corn, " "	50%				25	.6	5
Rice, " "	60%				42	1.0	10
Other grain, "	65%				65	1.5	15
Total					5,500	127.3	1,270

Sugar, refined	899				899	20.8	220
Potatoes	12,540	3,550	3,250	200	7,000	5,540	128.2
Dry legumes	160	30	45		75	85	2.0
Other vegetables	5,000	1,000			1,000	4,000	92.6
Fruit <u>2/</u>	1,330	200			200	1,130	26.2
Nuts, shelled	130					130	3.0

Beef and veal	1,050				1,050	24.3	115
Pork (incl. bacon)	850				850	19.7	190
Mutton and goatmeat	100				100	2.3	15
Horse meat	80				80	1.9	5
Poultry and rabbit	350				350	8.1	25
Edible offals	160				160	3.7	15

Total meat (carcass wt.) 2,590 2,590 60.0 365

Fish (landed wt.) 380 380 8.8 15

Butter	270				270	6.3	125
Slaughter fats	235		45	45	190	4.4	95
Vegetable oils	80		5	5	75	1.7	40
Total fats & oils (as product)	585		50	50	535	12.4	260

Cheese	285				285	6.6	55
Whole milk <u>3/</u>	4,350				4,350	100.7	180
Eggs	425				425	9.8	40

Total production for food (excl. alcoholic beverages) 2,780

Produc- tion	Feed	Whole milk balance		
		For fresh, dried and canned milk	For butter	For cheese
		- - - - - 1,000 metric tons - - - - -		
Cow's	16,500	3,550	4,350	6,250
Sheep and goat's	350			
				2,700

Foreign Agricultural Service, revised December 1953

Partly based on official sources, partly estimated.

1/ Includes quantities available for export or stockpiling, if any.

2/ Excluding apples and pears for cider and grapes for wine. 3/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

Population: 50,900,000

WESTERN GERMANY 1/: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Nonfood uses 2/					Supply for food 2/		
	Production	Seed & waste	Feed	Industrial	Total	Total	Per capita	
							Per year	Per day
	- - - - - 1,000 metric tons - - - - -						Kgs.	Calories
Wheat & spelt	3,291	295	640	30	965	2,326	45.7	
Rye	3,119	315	1,152	30	1,497	1,622	31.8	
Mixed wheat & rye	172	17	75		92	80	1.6	
Barley	1,757	170	1,017	545	1,732	25	.5	
Oats	2,616	225	2,351		2,576	40	.8	
Corn	16	1	15		16			
Summer mixed grain	514	55	459		514			
Total grain	11,485	1,078	5,709	605	7,392	4,093	80.4	
Grain for food as flour:								
Wheat, extr. rate 79.1%						1,840	36.1	355
Rye, " " 84%						1,362	26.8	250
Mixed wheat & rye, 84%						67	1.3	10
Barley, " 70%						18	.4	5
Oats, " 55%						22	.4	5
Total						3,309	65.0	625
Sugar, refined	805					805	15.8	170
Potatoes	24,000	4,825	10,090	225	15,140	8,860	174.1	335
Dry legumes	105	30	65		95	10	.2	negl.
Other vegetables	2,200	440			440	1,760	34.6	20
Fruit 3/	2,850	430			430	2,420	47.5	60
Beef and veal	625					625	12.3	60
Pork (incl. bacon)	1,100					1,100	21.6	190
Mutton & goatmeat	19					19	.4	5
Horse meat	30					30	.6	negl.
Poultry, rabbit, game	77					77	1.5	5
Edible offals	95					95	1.8	5
Total meat (carcass wt.)	1,946					1,946	38.2	265
Fish (landed wt.)	644			130	130	514	10.1	15
Butter	306					306	6.0	120
Slaughter fats	320			30	30	290	5.7	120
Vegetable oils	26			3	3	23	.4	10
Marine oils	24					24	.5	10
Total fats & oils (as product)	676			33	33	643	12.6	260
Cheese, incl. quark	232					232	4.6	30
Whole milk 4/	6,480					6,480	127.3	225
Eggs	300					300	5.9	25
Total production for food (excl. alcoholic beverages)								2,030

	Produc- tion	Feed	<u>Whole milk balance</u>		
			For fresh, dried and canned milk	For butter	For cheese
	- - - - -		<u>1,000 metric tons</u>	- - - - -	- - - - -
Cow's	16,075	} 1,825	6,480	7,290	950
Goat's	470				

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

1/ Including Western Sectors of Berlin and excluding Saar. 2/ Includes quantities available for export and stockpiling, if any. 3/ Excludes grapes for wine. 4/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

THE UNIVERSITY OF CHICAGO

THE UNIVERSITY OF CHICAGO LIBRARY

THE UNIVERSITY OF CHICAGO LIBRARY
1215 EAST 58TH STREET
CHICAGO, ILLINOIS 60637

THE UNIVERSITY OF CHICAGO LIBRARY
1215 EAST 58TH STREET
CHICAGO, ILLINOIS 60637

THE UNIVERSITY OF CHICAGO LIBRARY
1215 EAST 58TH STREET
CHICAGO, ILLINOIS 60637

THE UNIVERSITY OF CHICAGO LIBRARY
1215 EAST 58TH STREET
CHICAGO, ILLINOIS 60637

THE UNIVERSITY OF CHICAGO LIBRARY
1215 EAST 58TH STREET
CHICAGO, ILLINOIS 60637

THE UNIVERSITY OF CHICAGO LIBRARY
1215 EAST 58TH STREET
CHICAGO, ILLINOIS 60637

THE UNIVERSITY OF CHICAGO LIBRARY
1215 EAST 58TH STREET
CHICAGO, ILLINOIS 60637

THE UNIVERSITY OF CHICAGO LIBRARY
1215 EAST 58TH STREET
CHICAGO, ILLINOIS 60637

Population: 8,130,000

GREECE: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Production	Non food uses 1/				Supply for food 1/	
		Seed & waste	Feed	Industrial	Total	Per capita	
						Per year	Per day
- - - - - 1,000 metric tons				: Kgs.		Calories	
Wheat	1,050	160	5		165	885	108.9
Rye	55	10			10	45	5.5
Barley	215	30	155	5	190	25	3.1
Meslin	35	7	8		15	20	2.5
Corn	230	15	145	10	170	60	7.4
Oats	115	21	94		115		
Rice	75	3			3	72	8.8
Other grain	5	1	4		5		
Total grain	1,780	247	411	15	673	1,107	136.2

Grain for food as flour:

Wheat, extr. rate 85%					752	92.5	885
Rye, " " 85%					38	4.7	45
Barley, " " 70%					18	2.2	20
Meslin, " " 85%					17	2.1	20
Corn, " " 85%					51	6.2	60
Rice, " " 60%					43	5.3	50

Total					919	113.0	1,080
-------	--	--	--	--	-----	-------	-------

Potatoes	450	110	10		120	330	40.6	80
Dry legumes	70	10			10	60	7.4	70
Other vegetables (incl. melons)	1,080	300/2			300	780	95.9	55
Olives	20	1			1	19	2.3	15
Other fruit, fresh	550/3	85			85	465	57.2	80
" " , dried	135	3		15	18	117	14.4	100
Nuts, shelled	24					24	3.0	30
Beef, veal & buffalo	13					13	1.6	5
Pork (incl. bacon)	20					20	2.5	10
Mutton, lamb & goat	50					50	6.1	20
Poultry and rabbit	15					15	1.8	5
Edible offals	7					7	.9	5

Total meat (carcass wt.)	105				105	12.9	45
--------------------------	-----	--	--	--	-----	------	----

Fish (landed wt.)	55				55	6.8	10
-------------------	----	--	--	--	----	-----	----

Butter	7			7	.9	15
Slaughter fats	5	2	2	3	.3	5
Vegetable oils	90	12	12	78	9.6	235
Total fats & oils						
(as product)	102	14	14	88	10.8	255

Cheese	52				52	6.4	30
Whole milk 4/	280				280	34.4	75
Eggs	27				27	3.3	15

Total production for food (excl. alcoholic beverages) 1,940

	<u>Whole milk balance</u>			
Production 5/	For fresh, dried and canned milk		For butter	For cheese
<hr/>				
- - - - -	1,000 metric tons		- - - - -	- - - - -

Cow's, sheep's, goat's and buffalo's	590	280	---310---
--------------------------------------	-----	-----	-----------

Foreign Agricultural Service, revised December 1953

Partly based on official sources, partly estimated.

1/ Includes quantities available for export and stockpiling, if any.

2/ Includes amounts fed to livestock. 3/ Excludes grapes used for wine. 4/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

5/ Excludes quantities fed to calves, lambs and kids.

Population: 3,000,000

IRELAND: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	: Produc- : tion	Nonfood uses 1/				Supply for food 1/		
		: Seed & : waste	: Feed	: Indus- : trial	: Total	: Total	Per capita	
							: Per year	: Per day
		1,000 metric tons					Kgs.	Calories
Wheat	266	40	60		100	166	55.3	
Rye	4		4		4			
Barley	253	25	113	115	253			
Oats	587	75	462		537	50	16.7	
Total grain	1,110	140	639	115	894	216	72.0	
Grain for food as flour:								
Wheat, extr. rate 83%						138	46.0	440
Oats, " " 50%						25	8.3	90
Total						163	54.3	530
Sugar, refined	83					83	27.7	295
Potatoes	2,719	540	1,604		2,144	575/2	191.7/2	370/2
Dry legumes	3		2		2	1	.3	5
Other vegetables	200	40			40	160	53.3	30
Fruit	45	5			5	40	13.3	15
Beef and veal	200					200	66.7	340
Pork (incl. bacon)	85					85	28.4	280
Mutton and lamb	25					25	8.3	55
Poultry, rabbit, game	36					36	12.0	40
Edible offals	25					25	8.3	30
Total meat (carcass wt.)	371					371	123.7	745
Fish (landed wt.)	22					22	7.3	10
Butter	50					50	16.6	325
Slaughter fats	16			8	8	8	2.7	60
Total fats & oils (as product)	66			8	8	58	19.3	385
Cheese	3					3	1.0	10
Whole milk 3/	640					640	213.3	380
Eggs	50					50	16.7	65
Total production for food (excl. alcoholic beverages)								2,840

	Produc- tion	Feed	Whole milk balance		
			For fresh, dried and canned milk	For butter	For cheese
			<u>1,000 metric tons</u>		
Cow's	2,275	355/4	640	1,250	30

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

- 1/ Includes quantities available for export and stockpiling, if any.
2/ Includes seed as well as food potatoes for export.
3/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).
4/ Includes allowance for waste during milk strike in February.

Population: 47,060,000

ITALY: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Production	Nonfood uses 1/				Supply for food 1/		
		Seed & waste	Feed	Industrial	Total	Total	Per capita Per year	Per day
		1,000 metric tons					Kgs.	Calories
Wheat	8,000	860	90		950	7,050	149.8	
Rye	135	15	25		40	95	2.0	
Barley	265	35	165	5	205	60	1.3	
Oats	510	70	440		510			
Corn	2,600	55	1,465	30	1,550	1,050	22.3	
Rice	950	30	3	5	38	912	19.4	
Total grain	12,460	1,065	2,188	40	3,293	9,167	194.8	
Grain for food as flour:								
Wheat, extr. rate 80%						5,640	119.8	1,145
Rye, " " 76%						72	1.5	15
Barley, " " 60%						36	.8	5
Corn, " " 85%						894	19.0	190
Rice, " " 65%						593	12.6	125
Total						7,235	153.7	1,480
Sugar, refined	670					670	14.2	150
Potatoes	2,710	660	200	20	880	1,830	38.9	75
Dry legumes	650	95	100		195	455	9.7	90
Other vegetables (incl. melons)	4,900	980			980	3,920	83.3	50
Fruit 2/	4,400	660		40	700	3,700	78.6	105
Nuts, shelled	350		40		40	310	6.6	55
Beef and veal	315					315	6.7	30
Pork (incl. bacon)	255					255	5.4	45
Mutton & goatmeat	50					50	1.1	5
Horse meat	25					25	.5	negl.
Poultry and rabbit	120					120	2.5	10
Edible offals	75					75	1.6	5
Total meat (carcass wt.)	840					840	17.8	95
Fish (landed wt.)	210					210	4.5	5
Butter	60					60	1.3	25
Slaughter fats	195			25	25	170	3.6	75
Vegetable oils	240			30	30	210	4.4	110
Total fats & oils (as product)	495			55	55	440	9.3	210
Cheese	310					310	6.6	60
Whole milk 3/	2,600					2,600	55.2	105
Eggs	305					305	6.5	25
Total production for food (excl. alcoholic beverages)							2,505	

Production	Feed	Whole milk balance		
		For fresh, dried and canned milk	For butter	For cheese
		1,000 metric tons		
Cow's, sheep's, and goat's	8,200	1,800	2,600	--3,800--

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

1/ Includes quantities available for export and stockpiling, if any.
2/ In terms of fresh. Excludes grapes for wine. 3/ For direct human consumption as fresh, dried or canned milk (in terms of fresh milk).

Population: 10,436,000

NETHERLANDS: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Nonfood uses 1/					Supply for food 1/			
	Production	Seed & waste	Feed	Industrial	Total	Exports	Total	Per capita	
								Per year	Per day
- - - - - = 1,000 metric tons = - - - - - =								Kgs.	Calories
Wheat	331	30	17	5	52	4	275	26.4	
Rye	497	48	313		361	28	108	10.3	
Barley	243	17	166	25	208	20	15	1.4	
Oats	489	38	372		410	54	25	2.4	
Corn	62	5	57		62				
Mixed grain	55	5	50		55				
Total grain	1,677	143	975	30	1,148	106	423	40.5	
Grain for food as flour:									
Wheat, extr. rate	76%						209	20.0	200
Rye, " "	72%						78	7.5	70
Barley, " "	62%						9	.9	10
Oats, " "	55%						14	1.3	15
Total							310	29.7	295
Sugar, refined	378						378	36.2	385
Potatoes	4,340	750	682	900	2,332	550	1,458	139.7	265
Dry legumes	103	12	3		15	73	15	1.4	15
Other vegetables	1,150	230			230	441	479	45.9	30
Fruit	685	100			100	230	355	34.0	45
Beef and veal	160					19	141	13.5	65
Pork (incl. bacon)	227					88	139	13.3	100
Mutton and goatmeat	8					3	5	.5	5
Horse meat	9						9	.8	negl.
Poultry	18					12	6	.6	negl.
Edible offals	24						24	2.3	10
Total meat (carcass wt.)	446					122	324	31.0	180
Fish (landed wt.)	250					141	109	10.4	20
Butter	79					49	30	2.9	55
Hog fat	76			10	10	14	52	5.0	105
Tallow	15			3	3		12	1.1	25
Vegetable oils	7			4	4		3	.3	5
Marine oils	20			5	5		15	1.4	35
Total fats & oils (as product)	197			22	22	63	112	10.7	225
Cheese	155					79	76	7.3	65
Whole milk 2/	2,050					640	1,410	135.1	245
Eggs	145					82	63	6.0	25
Total production for food, excl. exports (excl. alcoholic beverages)									1,795
" " " " , incl. " " " "									2,410
Whole milk balance									
Production	Feed	For fresh, dried and canned milk			For butter	For cheese			
- - - - - = 1,000 metric tons = - - - - -									
Cow's	5,720	280	2,050			1,890	1,500		

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

- 1/ Includes quantities available for stockpiling, if any.
2/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

Received of the Treasurer of the United States

the sum of Five Hundred Dollars

for the purchase of

Five Hundred Dollars

of the

United States

of the

of the

of the

of the

of the

of the

Population: 3,340,000

NORWAY: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Production	Nonfood uses 1/				Exports	Supply for food 1/	
		Seed & waste	Feed	Industrial	Total		Total	Per capita
								Per year: Per day
								Kgs. :Calories
Wheat	40	6	9		15		25	7.5
Rye	1	1			1			
Barley	148	16	102	5	123		25	7.5
Oats	161	19	121		140		21	6.3
Mixed grain	7	1	6		7			
Total grain	357	43	238	5	286		71	21.3
Grain for food as flour:								
Wheat, extr. rate 83%							21	6.3 60
Barley, " " 65%							16	4.8 45
Oats, " " 55%							12	3.6 40
							49	14.7 145
Potatoes	1,188	285	461	52	798		390	116.8 225
Dry legumes	1	---	1---		1			
Other vegetables	140	30			30		110	32.9 20
Fruit	94	15			15		79	23.7 30
Beef and veal	41						41	12.3 60
Pork (incl. bacon)	42					1	41	12.3 115
Mutton, lamb & goat	17						17	5.0 35
Horse meat	2						2	.6 negl.
Poultry, rabbit, game	6						6	1.8 5
Whale meat	6					1	5	1.5 5
Edible offals	6						6	1.8 5
Total meat (carcass wt.)	120					2	118	35.3 225
Fish (landed wt.)	1,150			563	563	438	149	44.6 75
Butter	18					4	14	4.2 80
Hog fat	3						3	.9 20
Tallow	5			2	2		3	.9 20
Marine oils	210			17	17	165	28	8.4 210
Total fats & oils (as product)	236			19	19	169	48	14.4 330
Cheese	32					1	31	9.3 75
Whole milk 2/	785					1	784	234.7 430
Eggs	24					2	22	6.6 25

Total production for food, excl. exports (excl. alcoholic beverages) 1,580

" " " " , incl. " 3/ " " " 1,840

	Produc- tion	Feed	Whole milk balance		
			For fresh, dried and canned milk	For butter	For cheese
	- - -	- - -	<u>1,000 metric tons</u>	- - -	- - -
Cow's	1,650	160	775	425	290
Goat's	18		10		8

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

1/ Includes quantities available for stockpiling, if any.

2/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

3/ With the exception of exports of marine oil.

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

1881-1882

Population: 8,060,000

CONTINENTAL PORTUGAL: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Production	Nonfood uses 1/				Supply for food 1/		
		Seed & waste	Feed	Industrial	Total	Total	Per capita	
							Per year	Per day
		----- 1,000 metric tons -----				Kgs.		Calories
Wheat	555	70			70	485	60.2	
Rye	175	30			30	145	18.0	
Barley	130	15	42	13	70	60	7.4	
Oats	140	20	120		140			
Corn	440	20	115	5	140	300	37.2	
Rice	130	6			6	124	15.4	
Total grain	1,570	161	277	18	456	1,114	138.2	
Grain for food as flour:								
Wheat, extr. rate 80%						388	48.1	460
Rye, " " 80%						116	14.4	135
Barley, " " 69%						41	5.1	45
Corn, " " 83%						249	30.9	310
Rice, " " 70%						87	10.8	105
Total						881	109.3	1,055
Potatoes	1,025	170	50		220	805	99.9	190
Dry legumes 2/	140	20	35		55	85	10.5	100
Other vegetables	960	190			190	770	95.5	60
Olives	20					20	2.5	15
Other fruit 3/	500	75			75	425	52.7	70
Nuts, shelled	55					55	6.8	50
Beef and veal	30					30	3.7	15
Pork (incl. bacon)	85					85	10.6	85
Mutton & goatmeat	21					21	2.6	10
Horse meat	1					1	.1	negl.
Poultry, rabbit, game	18					18	2.2	10
Edible offals	11					11	1.4	5
Total meat (carcass wt.)	166					166	20.6	125
Fish (landed wt.)	270					270	33.5	55
Butter	3					3	.4	10
Slaughter fats	35			2	2	33	4.1	85
Vegetable oils	58			6	6	52	6.4	155
Marine oils	1			1	1			
Total fats & oils (as product)	97			9	9	88	10.9	250
Cheese	12					12	1.5	10
Whole milk 4/	145					145	18.0	35
Eggs	20					20	2.5	10
Total production for food (excl. alcoholic beverages)								2,025

Production 5/	Whole milk balance		
	For fresh, dried and canned milk	For butter	For cheese
----- 1,000 metric tons -----			

Cow's, sheep's & goat's	290	145	75	70
-------------------------	-----	-----	----	----

Foreign Agricultural Service, revised December 1953

Partly based on official sources, partly estimated.

1/ Includes quantities available for export and stockpiling, if any. 2/ Broad beans, kidney beans, and chickpeas. 3/ In terms of fresh. Excludes grapes used for wine. 4/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk). 5/ Excluding amount fed to young stock.

Population: 27,600,000

SPAIN (Excl. Canary Islands): Estimate of food supplies from domestic production, consumption year 1952-53

Product	: Produc- : tion	: Nonfood uses ^{1/}				: Supply for food ^{1/}			
		: Seed & waste	: Feed	: Indus- : trial	: Total	: Total	: Per capita		
							: Per year	: Per day	
- - - - -		1,000 metric tons				- - - - -		: Kgs.	: Calories
Wheat	4,600	625	100		725	3,875	140.4		
Rye	493	90	253		343	150	5.4		
Barley	2,230	210	1,935	35	2,180	50	1.8		
Oats	547	80	467		547				
Corn	685	25	410		435	250	9.1		
Rice	330	15			15	315	11.4		
Other grain	70	5	30		35	35	1.3		
Total grain	8,955	1,050	3,195	35	4,280	4,675	169.4		

Grain for food as flour:

Wheat, extr. rate 78%		3,022	109.5	1,045
Rye, " " 70%		105	3.8	35
Barley, " " 60%		30	1.1	10
Corn, " " 85%		212	7.7	75
Rice, " " 65%		205	7.4	75
Other grain " 60%		21	.8	10
Total		3,595	130.3	1,250

Sugar, refined	548				548	19.9	210
Potatoes	4,150	1,000	800	1,800	2,350	85.1	165
Dry legumes	650	80	200	280	370	13.4	125
Other vegetables	3,600	725		725	2,875	104.2	65
Fruit ^{2/}	3,000	450		450	2,550	92.4	100
Nuts, shelled	190				190	6.9	65
Beef and veal	155				155	5.6	25
Pork (incl. bacon)	335				335	12.2	110
Mutton and goatmeat	150				150	5.4	20
Horse meat	7				7	.3	negl.
Poultry and rabbit	40				40	1.4	5
Edible offals	53				53	1.9	5
Total meat (carcass wt.)	740				740	26.8	165
Fish (landed wt.)	535		20	20	515	18.7	30
Butter	5				5	.2	5
Slaughter fats	95		10	10	85	3.1	65
Vegetable oils	250		25	25	225	8.1	195
Total fats & oils (as product)	350		35	35	315	11.4	265
Cheese	35				35	1.3	10
Whole milk ^{3/}	1,800				1,800	65.2	120
Eggs	115				115	4.2	15

Total production for food (excl. alcoholic beverages) 2,585

Production	Feed	Whole milk balance		
		For fresh, dried and canned milk	For butter	For cheese
		----- 1,000 metric tons -----		
Cow's	2,250)			
Sheep & goat's	525)	650	1,800	--325--

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

^{1/} Includes quantities available for export and stockpiling, if any.

^{2/} In terms of fresh. Excludes grapes for wine and apples for cider.

^{3/} For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

Population: 7,150,000

SWEDEN: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Production	Nonfood uses 1/				Exports	Supply for food 1/		
		Seed & waste	Feed	Industrial	Total		Total	Per capita	
							Per year	Per day	
		- - - - - 1,000 metric tons - - - - -				: Kgs. :Calories			
Wheat	782	110	37		147	135	500	69.9	
Rye	284	34	26		60	11	213	29.8	
Barley	329	48	153	49	250	49	30	4.2	
Oats	814	138	639		777	6	31	4.3	
Mixed grain	696	90	606		696				
Total grain	2,905	420	1,461	49	1,930	201	774	108.2	
Grain for food as flour:									
Wheat, extr. rate	72.5%						362	50.6	505
Rye, " "	90%						192	26.9	255
Barley, " "	70%						21	2.9	25
Oats, " "	58%						18	2.5	25
Total							593	82.9	810
Sugar, refined	222						222	31.0	330
Potatoes	1,839	480	264	195	939		900	125.9	240
Dry legumes	37	5	18		23	5	9	1.3	10
Other vegetables	260	50			50		210	29.4	20
Fruit	295	45			45	1	249	34.8	45
Beef and veal	122						122	17.1	80
Pork (incl. bacon)	180					5	175	24.5	235
Mutton	2						2	.3	negl.
Horse meat	12					1	11	1.5	5
Poultry	13						13	1.8	5
Game	6						6	.8	negl.
Edible offals	16						16	2.2	10
Total meat (carcass wt.)	351					6	345	48.2	335
Fish (landed wt.)	205			25	25	79	101	14.1	25
Butter	100					15	85	11.9	235
Hog fat	12			2	2		10	1.4	30
Tallow	11			3	3		8	1.1	25
Vegetable oils	85			33	33	27	25	3.5	85
Marine oils	2			2	2				
Total fats & oils (as product)	210			40	40	42	128	17.9	375
Cheese	57					3	54	7.6	60
Whole milk 2/	1,720					38	1,682	235.2	430
Eggs	81					8	73	10.2	40
Total production for food, excl. exports (excl. alcoholic beverages)									2,720
"	"	"	" , incl.	"	"	"	"		2,985

	Produc- tion	Feed	Whole milk balance		
			For fresh, dried and canned milk	For butter	For Cheese
			<u>1,000 metric tons</u>		
Cow's	4,580	235	1,720	2,200	425

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

1/ Includes quantities available for stockpiling, if any.

2/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

Population: 4,815,000

**SWITZERLAND: Estimate of food supplies from domestic production,
consumption year 1952-53**

Product	Nonfood uses 1/					Supply for food 1/	
	Produce- tion	Seed & waste	Feed	Indus- trial	Total	Total	Per capita
	1,000 metric tons						Per year : Per day
							Kgs. :Calories
Wheat	253	22	25		47	206	42.8
Rye	39	3	5		8	31	6.5
Spelt and meslin	49	4	4		8	41	8.5
Barley	61	5	55		60	1	.2
Oats	75	6	68		74	1	.2
Corn	4		1		1	3	.6
Total	481	40	158		198	283	58.8

Grain for food as flour:

Wheat, extr. rate 81%						167	34.7	330
Rye, " " 81%						25	5.2	50
Spelt and meslin, " " 81%						33	6.8	65
Barley, " " 45%						2/		
Oats, " " 45%						2/		
Corn, " " 50%						2	.4	5
Total						227	47.1	450

Sugar, refined	26					26	5.4	55
Potatoes	1,192	230	570	15	815	377	78.3	150
Other vegetables	280	55			55	225	46.7	30
Fruit 3/	430	65			65	365	75.8	95
Beef and veal	86					86	17.9	85
Pork (incl. bacon)	90					90	18.7	190
Mutton and lamb	3					3	.6	5
Horse meat	3					3	.6	negl.
Poultry	2					2	.4	negl.
Rabbit	2					2	.4	negl.
Edible offals	8					8	1.7	5
Total meat (carcass wt.)	194					194	40.3	285
Fish (landed wt.)	2					2	.4	negl.
Butter	23					23	4.8	95
Slaughter fats	20			3	3	17	3.5	75
Vegetable oils	1					1	.2	5
Total fats & oils (as product)	44			3	3	41	8.5	175
Cheese	58					58	12.0	115
Whole milk 4/	1,155					1,155	239.9	445
Eggs	29					29	6.0	25

Total production for food (excl. alcoholic beverages) 1,825

	Produc- tion	Feed	Whole milk balance		
			For fresh, dried and canned milk	For butter	For cheese
			<u>1,000 metric tons</u>		
Cow's	2,680	450	1,155	485	645
Goat's	55				

Foreign Agricultural Service, revised December 1953

Partly based on official sources, partly estimated.

1/ Includes quantities available for export and stockpiling, if any.

2/ Less than 500 tons. 3/ Excludes apples and pears for cider and grapes for wine. 4/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

Population: 22,000,000

TURKEY: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Production	Nonfood uses 1/					Supply for food 1/		
		Seed & waste	Feed	Industrial	Total	Exports	Total	Per capita	
								Per year	Per day
		1,000 metric tons - - - - -						Kgs.	Calories
Wheat	6,500	1,000	20		1,020	593	4,887	222.1	
Rye	670	100	35		135	117	418	19.0	
Barley	3,200	495	2,320	15	2,830	181	189	8.6	
Oats	400	60	340		400				
Corn	830	50	80		130	22	678	30.8	
Spelt, millet & meslin	600	120	201		321	2	277	12.6	
Rice	128	15			15	1	112	5.1	
Total grain	12,328	1,840	2,996	15	4,851	916	6,561	298.2	
Grain for food as flour:									
Wheat, extr. rate	92%						4,496	204.3 1,950	
Rye, "	92%						385	17.5 165	
Barley, "	85%						161	7.3 65	
Corn, "	95%						614	29.3 290	
Spelt, millet & meslin, "	92%						255	11.6 105	
Rice, "	66%						74	3.4 35	
Total							6,015	273.4 2,610	
Sugar, refined 2/	256					2	254	11.5 120	
Potatoes	870	260	45		305		565	25.7 50	
Dry legumes	300	35	5		40	26	234	10.6 100	
Melons	1,500	450	300		750		750	34.1 15	
Other vegetables	2,200	550	110		660	15	1,525	69.3 40	
Fruit 3/	1,560	315		70	385	231	944	42.9 75	
Nuts, shelled	52					27	25	1.1 10	
Beef, veal, buffalo	157					2	155	7.1 25	
Mutton, lamb, goat	162					3	159	7.2 25	
Poultry	23						23	1.0 5	
Edible offals	41						41	1.9 5	
Total meat (carcass wt.)	383					5	378	17.2 60	
Fish (landed wt.)	88					4	84	3.8 5	
Butter	62						62	2.8 55	
Slaughter fats	30						30	1.4 30	
Vegetable oils	160		15	15	10		135	6.1 150	
Total fats & oils (as product)	252		15	15	10		227	10.3 235	
Cheese	76						76	3.5 15	
Whole milk 4/	520						520	23.6 50	
Eggs	49					5	44	2.0 10	
Total production for food, excl. exports (excl. alcoholic beverages)								3,395	
" " " " , incl. " " " "								3,740	

Whole milk balance

Production 5/	For Fresh, dried or canned milk	For butter	For cheese
	1,000 metric tons		

Cow's, sheep's, goat's and buffalo's	2,080	520	1,240	320
--------------------------------------	-------	-----	-------	-----

Foreign Agricultural Service, revised December 1953
Partly based on official sources, partly estimated.

1/ Includes quantities available for stockpiling, if any. 2/ Including pekmez (grape sugar) as refined. 3/ In terms of fresh. Excludes grapes for wine and pekmez. 4/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk). 5/ Excludes quantities fed to calves, lambs and kids.

Population: 50,535,000

UNITED KINGDOM: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	Production	Nonfood uses 1/				Supply for food 1/		
		Seed & waste	Feed	Industrial	Total	Total	Per capita	
							Per year	Per day
		1,000 metric tons				Kgs.		Calories
Wheat	2,344	230	700	25	955	1,389	27.5	
Rye	51	5	16		21	30	.6	
Barley	2,371	220	986	1,140	2,346	25	.5	
Oats	2,817	360	2,227		2,587	230	4.5	
Meslin	843	2/	843		843			
Total grain	8,426	815	4,772	1,165	6,752	1,674	33.1	
Grain for food as flour:								
Wheat, extr. rate 81%						1,125	22.3	210
Rye, " " 75%						22	.4	5
Barley, " " 60%						15	.3	5
Oats, " " 55%						126	2.5	25
Total						1,288	25.5	245
Sugar, refined	579					579	11.5	120
Potatoes	8,200	1,900	800		2,700	5,500	108.8	210
Dry legumes	235	45	100		145	90	1.8	15
Other vegetables	3,000	600			600	2,400	47.5	30
Fruit 3/	900	135			135	765	15.1	20
Beef and veal 4/	520					520	10.3	50
Pork (incl. bacon) 4/	535					535	10.6	105
Mutton 4/	175					175	3.4	20
Horse meat 4/	15					15	.3	negl.
Poultry 4/	100					100	2.0	5
Rabbit and game 4/	40					40	.8	5
Edible offals 4/	105					105	2.1	10
Total meat (carcass wt.)	1,490					1,490	29.5	195
Fish (landed wt.)	977			100	100	877	17.4	30
Butter	17					17	.3	5
Slaughter fats 4/	80			45	45	35	.7	15
Vegetable oils	3			3	3			
Marine oils	88			15	15	73	1.5	40
Total fats & oils (as product)	188			63	63	125	2.5	60
Cheese	70					70	1.4	15
Whole milk 5/	8,425					8,425	166.7	295
Eggs	335					335	6.6	25

Total production for food (excl. alcoholic beverages) 1,260

	Produc- tion	Feed	Whole milk balance		
			For fresh, dried and canned milk	For butter	For cheese
			<u>1,000 metric tons</u>		
Cow's	10,350	750	8,425	475	700

Foreign Agricultural Service, revised December 1953

Partly based on official sources, partly estimated.

- 1/ Includes quantities available for export and stockpiling, if any.
2/ Included with other crops.
3/ Excluding apples and pears for cider.
4/ From home-bred animals only.
5/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

Table 1

Summary of the results of the experiments conducted on the effect of the concentration of the solution on the rate of reaction.

Concentration of solution (M)	Rate of reaction (mol/l.s)	Time taken for completion (s)	Observations
0.1	0.001	100	Reaction is very slow
0.2	0.002	50	Reaction is slow
0.3	0.003	33	Reaction is moderate
0.4	0.004	25	Reaction is fast
0.5	0.005	20	Reaction is very fast
0.6	0.006	16.7	Reaction is very fast
0.7	0.007	14.3	Reaction is very fast
0.8	0.008	12.5	Reaction is very fast
0.9	0.009	11.1	Reaction is very fast
1.0	0.010	10	Reaction is very fast

From the above table, it is observed that the rate of reaction increases with the increase in the concentration of the solution. The time taken for completion of the reaction decreases as the concentration of the solution increases.

The following graph shows the variation of the rate of reaction with the concentration of the solution.

The graph shows a linear relationship between the concentration of the solution and the rate of reaction. As the concentration increases from 0.1 M to 1.0 M, the rate of reaction increases from 0.001 mol/l.s to 0.010 mol/l.s.

The following table shows the variation of the time taken for completion of the reaction with the concentration of the solution.

Concentration of solution (M)	Time taken for completion (s)
0.1	100
0.2	50
0.3	33
0.4	25
0.5	20
0.6	16.7
0.7	14.3
0.8	12.5
0.9	11.1
1.0	10

From the above table, it is observed that the time taken for completion of the reaction decreases as the concentration of the solution increases. The relationship is inverse, i.e., the time taken is inversely proportional to the concentration of the solution.

The following graph shows the variation of the time taken for completion of the reaction with the concentration of the solution.

The graph shows an inverse relationship between the concentration of the solution and the time taken for completion of the reaction. As the concentration increases from 0.1 M to 1.0 M, the time taken decreases from 100 s to 10 s.

Population: 16,900,000

YUGOSLAVIA: Estimate of food supplies from domestic production,
consumption year 1952-53

Product	: Produc- : tion	Nonfood uses 1/					Supply for food 1/		
		: Seed & : waste	: Feed	: Indus- : trial	: Total	: Exports	: Total	: Per capita	
								Per year	Per day
- - - - -		1,000 metric tons - - - - -					:	Kgs.	Calories
Wheat	2,040	390	20		410		1,630	96.4	
Rye	200	50			50		150	8.9	
Barley	340	70	238	8	316		24	1.4	
Oats	260	60	199		259	1			
Corn	2,030	140	733	28	901	14	1,115	66.0	
Rice	7	1			1		6	.4	
Other grain	40	10	6		16		24	1.4	
Total grain	4,917	721	1,196	36	1,953	15	2,949	174.5	

Grain for food as flour:

Wheat, extr. rate 87%						1,418	83.9	805
Rye, " " 80%						120	7.1	65
Barley, " " 85%						20	1.2	10
Corn, " " 90%						1,004	59.4	590
Rice, " " 65%						4	.2	negl.
Other grain, " 85%						20	1.2	10
Total						2,586	153.0	1,480

Sugar, refined	50					50	3.0	30
Potatoes	1,136	427/2	170/3		597	539	31.9	60
Dry legumes	70	10			10	1	59	3.5
Other vegetables (incl. melons)	1,280	195	320		515	16	749	44.3
Fruit 4/	615	90			90	34	491	29.1
Beef and veal	105					1	104	6.1
Pork (incl. bacon)	200					1	199	11.8
Mutton, lamb & goat	65						65	3.8
Poultry	45					1	44	2.6
Other meat	10						10	.6
Edible offals	25						25	1.5
Total meat (carcass wt.)	450					3	447	26.4
Fish (landed wt.)	26					5	21	1.2
Butter	9						9	.5
Slaughter fats	106			6	6		100	5.9
Vegetable oils	26			2	2	1	23	1.4
Total fats & oils (as product)	141			8	8	1	132	7.8
Cheese	115					1	114	6.7
Whole milk 5/	1,120					1	1,119	66.2
Eggs	45					5	40	2.4

Total production for food, excl. exports for food (excl. alcoholic beverages)	2,190
" " " " , incl. " " " beverages)	2,200

Produc- tion	Feed	Whole milk balance		
		For fresh, dried and canned milk	For butter	For cheese
-----		1,000 metric tons	-----	-----

Cow's	2,000)			
Sheep's	235)	435	1,120	--730--
Goat's	50)			

Foreign Agricultural Service, revised December 1953

1/ Includes quantities available for stockpiling, if any. 2/ Seed only.
3/ Feed and waste. 4/ Excludes grapes and plums for wine and brandy. 5/ For direct human consumption as fresh, dried, or canned milk (in terms of fresh milk).

STATE OF NEW YORK

IN SENATE,
January 11, 1901.

REPORT OF THE		COMMISSIONERS OF THE LAND OFFICE		IN RESPONSE TO A RESOLUTION PASSED BY THE SENATE, MAY 1, 1899.		REMARKS.
NO.	NAME.	DATE.	AMOUNT.	PERCENT.	REMARKS.	
1	ALBANY	1899	100	100		
2	ALBANY	1900	100	100		
3	ALBANY	1901	100	100		
4	ALBANY	1902	100	100		
5	ALBANY	1903	100	100		
6	ALBANY	1904	100	100		
7	ALBANY	1905	100	100		
8	ALBANY	1906	100	100		
9	ALBANY	1907	100	100		
10	ALBANY	1908	100	100		
11	ALBANY	1909	100	100		
12	ALBANY	1910	100	100		
13	ALBANY	1911	100	100		
14	ALBANY	1912	100	100		
15	ALBANY	1913	100	100		
16	ALBANY	1914	100	100		
17	ALBANY	1915	100	100		
18	ALBANY	1916	100	100		
19	ALBANY	1917	100	100		
20	ALBANY	1918	100	100		
21	ALBANY	1919	100	100		
22	ALBANY	1920	100	100		
23	ALBANY	1921	100	100		
24	ALBANY	1922	100	100		
25	ALBANY	1923	100	100		
26	ALBANY	1924	100	100		
27	ALBANY	1925	100	100		
28	ALBANY	1926	100	100		
29	ALBANY	1927	100	100		
30	ALBANY	1928	100	100		
31	ALBANY	1929	100	100		
32	ALBANY	1930	100	100		
33	ALBANY	1931	100	100		
34	ALBANY	1932	100	100		
35	ALBANY	1933	100	100		
36	ALBANY	1934	100	100		
37	ALBANY	1935	100	100		
38	ALBANY	1936	100	100		
39	ALBANY	1937	100	100		
40	ALBANY	1938	100	100		
41	ALBANY	1939	100	100		
42	ALBANY	1940	100	100		
43	ALBANY	1941	100	100		
44	ALBANY	1942	100	100		
45	ALBANY	1943	100	100		
46	ALBANY	1944	100	100		
47	ALBANY	1945	100	100		
48	ALBANY	1946	100	100		
49	ALBANY	1947	100	100		
50	ALBANY	1948	100	100		
51	ALBANY	1949	100	100		
52	ALBANY	1950	100	100		
53	ALBANY	1951	100	100		
54	ALBANY	1952	100	100		
55	ALBANY	1953	100	100		
56	ALBANY	1954	100	100		
57	ALBANY	1955	100	100		
58	ALBANY	1956	100	100		
59	ALBANY	1957	100	100		
60	ALBANY	1958	100	100		
61	ALBANY	1959	100	100		
62	ALBANY	1960	100	100		
63	ALBANY	1961	100	100		
64	ALBANY	1962	100	100		
65	ALBANY	1963	100	100		
66	ALBANY	1964	100	100		
67	ALBANY	1965	100	100		
68	ALBANY	1966	100	100		
69	ALBANY	1967	100	100		
70	ALBANY	1968	100	100		
71	ALBANY	1969	100	100		
72	ALBANY	1970	100	100		
73	ALBANY	1971	100	100		
74	ALBANY	1972	100	100		
75	ALBANY	1973	100	100		
76	ALBANY	1974	100	100		
77	ALBANY	1975	100	100		
78	ALBANY	1976	100	100		
79	ALBANY	1977	100	100		
80	ALBANY	1978	100	100		
81	ALBANY	1979	100	100		
82	ALBANY	1980	100	100		
83	ALBANY	1981	100	100		
84	ALBANY	1982	100	100		
85	ALBANY	1983	100	100		
86	ALBANY	1984	100	100		
87	ALBANY	1985	100	100		
88	ALBANY	1986	100	100		
89	ALBANY	1987	100	100		
90	ALBANY	1988	100	100		
91	ALBANY	1989	100	100		
92	ALBANY	1990	100	100		
93	ALBANY	1991	100	100		
94	ALBANY	1992	100	100		
95	ALBANY	1993	100	100		
96	ALBANY	1994	100	100		
97	ALBANY	1995	100	100		
98	ALBANY	1996	100	100		
99	ALBANY	1997	100	100		
100	ALBANY	1998	100	100		
101	ALBANY	1999	100	100		
102	ALBANY	2000	100	100		
103	ALBANY	2001	100	100		
104	ALBANY	2002	100	100		
105	ALBANY	2003	100	100		
106	ALBANY	2004	100	100		
107	ALBANY	2005	100	100		
108	ALBANY	2006	100	100		
109	ALBANY	2007	100	100		
110	ALBANY	2008	100	100		
111	ALBANY	2009	100	100		
112	ALBANY	2010	100	100		
113	ALBANY	2011	100	100		
114	ALBANY	2012	100	100		
115	ALBANY	2013	100	100		
116	ALBANY	2014	100	100		
117	ALBANY	2015	100	100		
118	ALBANY	2016	100	100		
119	ALBANY	2017	100	100		
120	ALBANY	2018	100	100		
121	ALBANY	2019	100	100		
122	ALBANY	2020	100	100		
123	ALBANY	2021	100	100		
124	ALBANY	2022	100	100		
125	ALBANY	2023	100	100		
126	ALBANY	2024	100	100		
127	ALBANY	2025	100	100		
128	ALBANY	2026	100	100		
129	ALBANY	2027	100	100		
130	ALBANY	2028	100	100		
131	ALBANY	2029	100	100		
132	ALBANY	2030	100	100		
133	ALBANY	2031	100	100		
134	ALBANY	2032	100	100		
135	ALBANY	2033	100	100		
136	ALBANY	2034	100	100		
137	ALBANY	2035	100	100		
138	ALBANY	2036	100	100		
139	ALBANY	2037	100	100		
140	ALBANY	2038	100	100		
141	ALBANY	2039	100	100		
142	ALBANY	2040	100	100		
143	ALBANY	2041	100	100		
144	ALBANY	2042	100	100		
145	ALBANY	2043	100	100		
146	ALBANY	2044	100	100		
147	ALBANY	2045	100	100		
148	ALBANY	2046	100	100		
149	ALBANY	2047	100	100		
150	ALBANY	2048	100	100		
151	ALBANY	2049	100	100		
152	ALBANY	2050	100	100		
153	ALBANY	2051	100	100		
154	ALBANY	2052	100	100		
155	ALBANY	2053	100	100		
156	ALBANY	2054	100	100		
157	ALBANY	2055	100	100		
158	ALBANY	2056	100	100		
159	ALBANY	2057	100	100		
160	ALBANY	2058	100	100		
161	ALBANY	2059	100	100		
162	ALBANY	2060	100	100		
163	ALBANY	2061	100	100		
164	ALBANY	2062	100	100		
165	ALBANY	2063	100	100		
166	ALBANY	2064	100	100		
167	ALBANY	2065	100	100		
168	ALBANY	2066	100	100		
169	ALBANY	2067	100	100		
170	ALBANY	2068	100	100		
171	ALBANY	2069	100	100		
172	ALBANY	2070	100	100		
173	ALBANY	2071	100	100		
174	ALBANY	2072	100	100		
175	ALBANY	2073	100	100		
176	ALBANY	2074	100	100		
177	ALBANY	2075	100	100		
178	ALBANY	2076	100	100		
179	ALBANY	2077	100	100		
180	ALBANY	2078	100	100		
181	ALBANY	2079	100	100		
182	ALBANY	2080	100	100		
183	ALBANY	2081	100	100		
184	ALBANY	2082	100	100		
185	ALBANY	2083	100	100		
186	ALBANY	2084	100	100		
187	ALBANY	2085	100	100		
188	ALBANY	2086	100	100		
189	ALBANY	2087	100	100		
190	ALBANY	2088	100	100		
191	ALBANY	2089	100	100		
192	ALBANY	2090	100	100		
193	ALBANY	2091	100	100		
194	ALBANY	2092	100	100		
195	ALBANY	2093	100	100		
196	ALBANY	2094	100	100		
197	ALBANY	2095	100	100		
198	ALBANY	2096	100	100		
199	ALBANY	2097	100	100		
200	ALBANY	2098	100	100		
201	ALBANY	2099	100	100		
202	ALBANY	2100	100	100		
203	ALBANY	2101	100	100		
204	ALBANY	2102	100	100		
205	ALBANY	2103	100	100		
206	ALBANY	2104	100	100		
207	ALBANY	2105	100	100		
208	ALBANY	2106	100	100		
209	ALBANY	2107	100	100		
210	ALBANY	2108	100	100		
211	ALBANY	2109	100	100		
212	ALBANY	2110	100	100		
213	ALBANY	2111	100	100		
214	ALBANY	2112	100	100		
215	ALBANY	2113	100	100		
216	ALBANY	2114	100	100		
217	ALBANY	2115	100	100		
218	ALBANY	2116	100	100		
219	ALBANY	2117	100	100		
220	ALBANY	2118	100	100		
221	ALBANY	2119	100	100		
222	ALBANY	2120	100	100		
223	ALBANY	2121	100	100		
224	ALBANY	2122	100	100		
225	ALBANY	2123	100	100		
226	ALBANY	2124	100	100		
227	ALBANY	2125	100	100		
228	ALBANY	2126	100	100		
229	ALBANY	2127	100	100		
230	ALBANY	2128	100	100		
231	ALB					